(FILE 'HOME' ENTERED AT 15:35:02 ON 03 FEB 2003)

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      FILE 'BIOSIS, SCISEARCH' ENTERED AT 15:35:18 ON 03 FEB 2003
L1      13170 S PRODRUG?
L2         95 S L1 AND THIAZO?
L3          0 S L2 AND PRO-ILE
L4          0 S L2 AND PROLINE ADJ1 ISOLEUCINE
L5          1 S L2 AND PROLINE
L6         13 S THAIZO?
L7      19043 S THIAZO?
L8        171 S L7 AND PROLINE
L9          4 S L8 AND ISOLEUCINE
L10         0 S L9 AND DIABET?

      FILE 'STNGUIDE' ENTERED AT 15:59:32 ON 03 FEB 2003
L11         0 S DIPEPTIDYL PEPTIDASE

      FILE 'BIOSIS, SCISEARCH' ENTERED AT 16:02:39 ON 03 FEB 2003
L12      2978 S DIPEPTIDYL PEPTIDASE
L13        53 S L12 AND L7
L14        49 S L13 AND INHIBIT?
L15        10 S L14 AND PROLINE
L16         2 S L15 AND ISOLEUCINE
L17       185 S ((DEMUTH H?)OR(DEMUTH, H?))/AU
L18        11 S ((SCHLENZIG D?)OR(SCHLENZIG, D?))/AU
L19       820 S ((HOFFMAN T?)OR(HOFFMAN, T?))/AU
L20        24 S ((MANHART S?)OR(MANHART, S?))/AU
L21         0 S L18 AND L20
L22         0 S L17 AND L19
L23        11 S L17 AND L18
L24         0 S L23 AND PRODRUG?
L25         5 S L23 AND THIAZO?
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WEST Search History

DATE: Monday, February 03, 2003

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=USPT,PGPB; PLUR=YES; OP=OR			
L46	514/19 and L45	1	L46
L45	548/146 and L44	26	L45
L44	548/190	305	L44
L43	548/537 and L42	2	L43
L42	548/953 and L41	45	L42
L41	548/966	134	L41
L40	546/245 and L39	1	L40
L39	514/423 and L37	6	L39
L38	514/371 and L37	1	L38
L37	514/210.17 and L33	15	L37
L36	514/210.7 and L33	0	L36
L35	514/210.17 and L34	1	L35
L34	514/2 and L33	392	L34
L33	514/19	2198	L33
DB=USPT,PGPB,EPAB,DWPI; PLUR=YES; OP=OR			
L32	((514/19)!.IPC.)	0	L32
L31	isoleucine and L30	5	L31
L30	proline and L29	15	L30
L29	dipeptidyl adj1 peptidase and L28	42	L29
L28	inhibit$ and L27	1696	L28
L27	diabet$ and L26	1782	L27
L26	prodrug$ and L25	4398	L26
L25	thiazo$	55717	L25
L24	thia$	80542	L24
L23	thiazolidide	23	L23
L22	thiazolidide and L21	2	L22
L21	diabe$ and L20	3807	L21
L20	prodrug$	14649	L20

L19	glucose same L17	6	L19
L18	diabetes same L17	44	L18
L17	prodrug$.clm.	2057	L17
L16	prodrug$	14649	L16
L15	proline adj1 isoleucine and L7	0	L15
L14	proline adj1 isoleucine and L13	0	L14
L13	isoleucine and L12	0	L13
L12	proline and L10	19	L12
L11	proline and L10	19	L11
L10	l8 and L9	24	L10
L9	inhibit$ same l7	34	L9
L8	diabetes and L7	30	L8
L7	dipeptidyl adj1 peptidase.clm.	59	L7
L6	(dipeptidyl adj1 peptidase).clm.	59	L6
L5	dipeptidyl adj1 peptidase	968	L5
L4	dipeptidyl same L3	3	L4
L3	effector$.clm.	1895	L3
L2	effector$	18566	L2
L1	thiazolidide.clm.	1	L1

END OF SEARCH HISTORY